ELSEVIER

Hearing Research 88 (1995) 227–228

HEARING RESEARCH

Author Index

Abbas, P.J., see Zhou, R. (88) 87
Abbas, P.J., see Zhou, R. (88) 98
Archer, J.R., see Willott, J.F. (88) 143
Asashima, M., see Koike, H. (88) 206
Assouline, J.G., see Zhou, R. (88) 87
Assouline, J.G., see Zhou, R. (88) 98

Benos, D.J., see Mizuta, K. (88) 199
Berlin, C.I., see Huang, J.-M. (88) 14
Berlin, C.I., see Huang, J.-M. (88) 61
Bobbin, R.P., see Chen, C. (88) 215

Canlon, B., see Fowler, T. (88) 1
Chen, C., Nenov, A. and Bobbin, R.P.
Noise exposure alters the response of outer hair cells to ATP (88) 215
Clark, G.M., see Tykocinski, M. (88) 124
Cullen, Jr., J.K., see Huang, J.-M. (88) 14

DeMott, J.E., see Salt, A.N. (88) 79
Dolan, D., see Fowler, T. (88) 1

Erway, L.C., see Willott, J.F. (88) 143

Ferrary, E., see Laurell, G. (88) 222
Fowler, T., Canlon, B., Dolan, D. and Miller, J.M.
The effect of noise trauma following training exposures in the mouse (88) 1
Frisina, R.D., see Walton, J.P. (88) 19

Gantz, B.J., see Zhou, R. (88) 87
Gewalt, S.L., see Salt, A.N. (88) 79

Harrison, D.E., see Willott, J.F. (88) 143
Hashino, E., TinHan, E.K. and Salvi, R.J.
Base-to-apex gradient of cell proliferation in the chick cochlea following kanamycin-induced hair cell loss (88) 156
Heffner, H.E., see Heffner, R.S. (88) 190
Heffner, R.S., Heffner, H.E. and Koay, G.
Sound localization in chinchillas. II. Front/back and vertical localization (88) 190
Hellström, P.-A.
The relationship between sound transfer functions and hearing levels (88) 54
Henson, Jr., O.W., see Salt, A.N. (88) 79
Henson, M.M., see Salt, A.N. (88) 79
Huang, J.-M., Berlin, C.I., Cullen, Jr., J.K. and Wickremasinghe, A.R.
Development of the VIIIth nerve compound action potential evoked by low-intensity tone pips in the Mongolian gerbil (88) 14
Huang, J.-M., Money, M.K., Berlin, C.I. and Keats, B.J.B.
Auditory phenotyping of heterozygous sound-responsive (+/*dn*) and *deafness* (*dn*/*dn*) mice (88) 61
Hume, R.I., see Lin, X. (88) 36

Ito, M., Spicer, S.S. and Schulte, B.A.
Cytological changes related to maturation of the organ of Corti and opening of Corti's tunnel (88) 107
Iwasa, K.H., see Mizuta, K. (88) 199

Kashima, I., see Koike, H. (88) 206
Kawano, J., see Okoyama, S. (88) 65
Kawano, J., see Okoyama, S. (88) 71
Keating, A.W., see Salt, A.N. (88) 79
Keats, B.J.B., see Huang, J.-M. (88) 61
Kitao, Y., see Okoyama, S. (88) 65
Kitao, Y., see Okoyama, S. (88) 71
Klis, S.F.L., see Van Emst, M.G. (88) 27
Koay, G., see Heffner, R.S. (88) 190
Koike, H., Nakamura, K., Nishimura, K., Kashima, I., Wiederhold, M.L. and Asashima, M.
Non-invasive assessment of otolith formation during development of the Japanese red-bellied newt, *Cynops pyrrhogaster* (88) 206
Kudo, M., see Okoyama, S. (88) 65
Kudo, M., see Okoyama, S. (88) 71

Laurell, G., Teixeira, M., Sterkers, O. and Ferrary, E.
Comparative entry of carboplatin and sucrose in endolymph in the rat cochlea (88) 222
Lautermann, J., Song, B., McLaren, J. and Schacht, J.
Diet is a risk factor in cisplatin ototoxicity (88) 47
Lenoir, M., Ripoll, C. and Vago, P.
Structural and ultrastructural aspects of isolated immature cochlear outer hair cells maintained in short-term culture (88) 169
Li, D., see O'Malley Jr., B.W. (88) 181
Lim, D.J., see Mizuta, K. (88) 199
Lin, X., Hume, R.I. and Nuttall, A.L.
Dihydropyridines and verapamil inhibit voltage-dependent K^+ current in isolated outer hair cells of the guinea pig (88) 36

McLaren, J., see Lautermann, J. (88) 47
Meierhans, L.R., see Walton, J.P. (88) 19
Messing, A., see Zhou, R. (88) 87
Miller, J.M., see Fowler, T. (88) 1
Mizuta, K., Iwasa, K.H., Tachibana, M., Benos, D.J. and Lim, D.J.
Amiloride-sensitive Na^+ channel-like immunoreactivity in the luminal membrane of some non-sensory epithelia of the inner ear (88) 199
Money, M.K., see Huang, J.-M. (88) 61
Moriizumi, T., see Okoyama, S. (88) 65
Moriizumi, T., see Okoyama, S. (88) 71

Nakamura, K., see Koike, H. (88) 206
Nenov, A., see Chen, C. (88) 215
Nishimura, K., see Koike, H. (88) 206
Nuttall, A.L., see Lin, X. (88) 36

Okoyama, S., Moriizumi, T., Kitao, Y., Kawano, J. and Kudo, M.
Anatomical plasticity in the medial superior olive following ablation of the inferior colliculus in neonatal and adult rats (88) 71
Okoyama, S., Moriizumi, T., Kitao, Y., Kawano, J. and Kudo, M.
Postnatal development of the projection from the medial superior olive to the inferior colliculus in the rat (88) 65
O'Malley Jr., B.W., Li, D. and Turner, D.S.
Hearing loss and cochlear abnormalities in the congenital hypothyroid (*hyt / hyt*) mouse (88) 181

Ripoll, C., see Lenoir, M. (88) 169

Salt, A.N., Henson, M.M., Gewalt, S.L., Keating, A.W., DeMott, J.E. and Henson, Jr., O.W.
Detection and quantification of endolymphatic hydrops in the guinea pig cochlea by magnetic resonance microscopy (88) 79
Salvi, R.J., see Hashino, E. (88) 156
Schacht, J., see Lautermann, J. (88) 47
Schulte, B.A., see Ito, M. (88) 107
Shepherd, R.K., see Tykocinski, M. (88) 124
Smoorenburg, G.F., see Van Emst, M.G. (88) 27
Song, B., see Lautermann, J. (88) 47
Spicer, S.S., see Ito, M. (88) 107
Sterkers, O., see Laurell, G. (88) 222

Tachibana, M., see Mizuta, K. (88) 199
Teixeira, M., see Laurell, G. (88) 222
TinHan, E.K., see Hashino, E. (88) 156
Turner, D.S., see O'Malley Jr., B.W. (88) 181
Tykocinski, M., Shepherd, R.K. and Clark, G.M.
Reduction in excitability of the auditory nerve following electrical stimulation at high stimulus rates (88) 124

Vago, P., see Lenoir, M. (88) 169
Van Emst, M.G., Klis, S.F.L. and Smoorenburg, G.F.
Tetraethylammonium effects on cochlear potentials in the guinea pig (88) 27

Walton, J.P., Frisina, R.D. and Meierhans, L.R.
Sensorineural hearing loss alters recovery from short-term adaptation in the C57BL/6 mouse (88) 19
Wickremasinghe, A.R., see Huang, J.-M. (88) 14
Wiederhold, M.L., see Koike, H. (88) 206
Willott, J.F., Erway, L.C., Archer, J.R. and Harrison, D.E.
Genetics of age-related hearing loss in mice. II. Strain differences and effects of caloric restriction on cochlear pathology and evoked response thresholds (88) 143

Zhou, R., Abbas, P.J. and Assouline, J.G.
Electrically evoked auditory brainstem response in peripherally myelin-deficient mice (88) 98
Zhou, R., Assouline, J.G., Abbas, P.J., Messing, A. and Gantz, B.J.
Anatomical and physiological measures of auditory system in mice with peripheral myelin deficiency (88) 87

ELSEVIER

Hearing Research 88 (1995) 229–232

HEARING RESEARCH

Subject Index

Aberrant projection
Inferior colliculus; Medial superior olive; Retrograde cell degeneration; Plasticity; Rat (Okoyama, S. (88) 71)

ABR
Adaptation; Hearing loss; Temporal resolution; Mouse (Walton, J.P. (88) 19)

Adaptation
Hearing loss; Temporal resolution; Mouse; ABR (Walton, J.P. (88) 19)

Amiloride-sensitive Na^+ channel
Immunogold labeling; Stria vascularis; Spiral prominence; Ampullar dark cell; Reissner's membrane (Mizuta, K. (88) 199)

Aminoglycoside
Hair cell; Regeneration; Bromodeoxyuridine; Chicken (Hashino, E. (88) 156)

Ampullar dark cell
Amiloride-sensitive Na^+ channel; Immunogold labeling; Stria vascularis; Spiral prominence; Reissner's membrane (Mizuta, K. (88) 199)

ATP-gated channel
Voltage-clamp; Patch-clamp; Cochlea; Noise exposure (Chen, C. (88) 215)

Auditory brainstem response
Noise trauma; Training; Mouse (Fowler, T. (88) 1)

Auditory phenotyping; Otoacoustic emission; *Deafness* mouse (Huang, J.-M. (88) 61)

Transgenic mouse; Myelin deficiency; Cochlea; Myelin; Schwann cell (Zhou, R. (88) 87)

Multichannel cochlear implant; High-rate electrical stimulation; Auditory nerve; Stimulating electrode; Electrically evoked auditory brainstem response (Tykocinski, M. (88) 124)

Auditory development
Auditory nerve compound action potential; Gerbil (Huang, J.-M. (88) 14)

Auditory-evoked brainstem response
Cochlea; Hypothyroidism; Mouse, *hyt / hyt* (O'Malley Jr., B.W. (88) 181)

Auditory nerve
Multichannel cochlear implant; High-rate electrical stimulation; Stimulating electrode; Auditory brainstem response; Electrically evoked auditory brainstem response (Tykocinski, M. (88) 124)

Auditory nerve compound action potential
Auditory development; Gerbil (Huang, J.-M. (88) 14)

Auditory pathway
Inferior colliculus; Medial superior olive; Postnatal development; Axonal growth; Rat (Okoyama, S. (88) 65)

Auditory phenotyping
Auditory brainstem response; Otoacoustic emission; *Deafness* mouse (Huang, J.-M. (88) 61)

Axonal growth
Auditory pathway; Inferior colliculus; Medial superior olive; Postnatal development; Rat (Okoyama, S. (88) 65)

Bromodeoxyuridine
Hair cell; Regeneration; Aminoglycoside; Chicken (Hashino, E. (88) 156)

Calcification
Otolith; Development; X-ray; Computed radiograph; Photo-stimulated luminescence level (Koike, H. (88) 206)

Caloric restriction
Genetics; Inbred mice; Cochlea; Presbycusis (Willott, J.F. (88) 143)

Chicken
Hair cell; Regeneration; Aminoglycoside; Bromodeoxyuridine (Hashino, E. (88) 156)

Cisplatin
Ototoxicity; Metabolism; Glutathione (Lautermann, J. (88) 47)

Cochlea
Magnetic resonance; MRI; MR microscopy; Endolymph; Perilymph; Endolymphatic hydrops (Salt, A.N. (88) 79)

Auditory brainstem response; Transgenic mouse; Myelin deficiency; Myelin; Schwann cell (Zhou, R. (88) 87)

Gerbil; Supporting cell; Development; Microtubule; Tubulin; Ultrastructure; Organ of Corti; Deiters cell; Pillar cell; Immunohistochemistry (Ito, M. (88) 107)

Genetics; Inbred mice; Presbycusis; Caloric restriction (Willott, J.F. (88) 143)

Isolated outer hair cell; Development; Transmission electron microscopy; Laser scanning image cytometry; Rat (Lenoir, M. (88) 169)

Hypothyroidism; Mouse, *hyt / hyt*; Auditory-evoked brainstem response (O'Malley Jr., B.W. (88) 181)

Voltage-clamp; Patch-clamp; ATP-gated channel; Noise exposure (Chen, C. (88) 215)

Compound action potential
Summating potential; Tetraethylammonium; Perilymphatic perfusion (Van Emst, M.G. (88) 27)

Computed radiograph
Otolith; Development; X-ray; Photo-stimulated luminescence level; Calcification (Koike, H. (88) 206)

***Deafness* mouse**
Auditory phenotyping; Auditory brainstem response; Otoacoustic emission (Huang, J.-M. (88) 61)

Deiters cell
Gerbil; Cochlea; Supporting cell; Development; Microtubule; Tubulin; Ultrastructure; Organ of Corti; Pillar cell; Immunohistochemistry (Ito, M. (88) 107)

Development
Gerbil; Cochlea; Supporting cell; Microtubule; Tubulin; Ultrastructure; Organ of Corti; Deiters cell; Pillar cell; Immunohistochemistry (Ito, M. (88) 107)

Isolated outer hair cell; Cochlea; Transmission electron microscopy; Laser scanning image cytometry; Rat (Lenoir, M. (88) 169)

Otolith; X-ray; Computed radiograph; Photo-stimulated luminescence level; Calcification (Koike, H. (88) 206)

Dihydropyridine
Outer hair cell; Verapamil; Voltage-dependent K^+ current; Guinea pig (Lin, X. (88) 36)

Ear canal acoustics
Sound transfer function; Noise-induced hearing loss; Miniature microphone (Hellström, P.-A. (88) 54)

Electrically evoked auditory brainstem response
Myelin deficiency; Electrophysiology; Transgenic mouse (Zhou, R. (88) 98)

Multichannel cochlear implant; High-rate electrical stimulation; Auditory nerve; Stimulating electrode; Auditory brainstem response (Tykocinski, M. (88) 124)

Electrophysiology
Myelin deficiency; Electrically evoked auditory brainstem response; Transgenic mouse (Zhou, R. (88) 98)

Elevation
Pinna; Monaural cue; Noise band; Ultrasound; Evolution (Heffner, R.S. (88) 190)

Endolymph
Magnetic resonance; MRI; MR microscopy; Perilymph; Endolymphatic hydrops; Cochlea (Salt, A.N. (88) 79)

Ototoxicity; Scala vestibuli perilymph (Laurell, G. (88) 222)

Endolymphatic hydrops
Magnetic resonance; MRI; MR microscopy; Endolymph; Perilymph; Cochlea (Salt, A.N. (88) 79)

Evolution
Pinna; Elevation; Monaural cue; Noise band; Ultrasound (Heffner, R.S. (88) 190)

Genetics
Inbred mice; Cochlea; Presbycusis; Caloric restriction (Willott, J.F. (88) 143)

Gerbil
Auditory development; Auditory nerve compound action potential (Huang, J.-M. (88) 14)

Cochlea; Supporting cell; Development; Microtubule; Tubulin; Ultrastructure; Organ of Corti; Deiters cell; Pillar cell; Immunohistochemistry (Ito, M. (88) 107)

Glutathione
Cisplatin; Ototoxicity; Metabolism (Lautermann, J. (88) 47)

Guinea pig
Outer hair cell; Dihydropyridine; Verapamil; Voltage-dependent K^+ current (Lin, X. (88) 36)

Hair cell
Regeneration; Aminoglycoside; Bromodeoxyuridine; Chicken (Hashino, E. (88) 156)

Hearing loss
Adaptation; Temporal resolution; Mouse; ABR (Walton, J.P. (88) 19)

High-rate electrical stimulation
Multichannel cochlear implant; Auditory nerve; Stimulating electrode; Auditory brainstem response; Electrically evoked auditory brainstem response (Tykocinski, M. (88) 124)

Hypothyroidism
Cochlea; Mouse, *hyt / hyt*; Auditory-evoked brainstem response (O'Malley Jr., B.W. (88) 181)

Immunogold labeling
Amiloride-sensitive Na^+ channel; Stria vascularis; Spiral prominence; Ampullar dark cell; Reissner's membrane (Mizuta, K. (88) 199)

Immunohistochemistry
Gerbil; Cochlea; Supporting cell; Development; Microtubule; Tubulin; Ultrastructure; Organ of Corti; Deiters cell; Pillar cell (Ito, M. (88) 107)

Inbred mice
Genetics; Cochlea; Presbycusis; Caloric restriction (Willott, J.F. (88) 143)

Inferior colliculus
Auditory pathway; Medial superior olive; Postnatal development; Axonal growth; Rat (Okoyama, S. (88) 65)

Medial superior olive; Aberrant projection; Retrograde cell degeneration; Plasticity; Rat (Okoyama, S. (88) 71)

Isolated outer hair cell
Cochlea; Development; Transmission electron microscopy; Laser scanning image cytometry; Rat (Lenoir, M. (88) 169)

Laser scanning image cytometry
Isolated outer hair cell; Cochlea; Development; Transmission electron microscopy; Rat (Lenoir, M. (88) 169)

Magnetic resonance
MRI; MR microscopy; Endolymph; Perilymph; Endolymphatic hydrops; Cochlea (Salt, A.N. (88) 79)

Medial superior olive
Auditory pathway; Inferior colliculus; Postnatal development; Axonal growth; Rat (Okoyama, S. (88) 65)

Inferior colliculus; Aberrant projection; Retrograde cell degeneration; Plasticity; Rat (Okoyama, S. (88) 71)

Metabolism
Cisplatin; Ototoxicity; Glutathione (Lautermann, J. (88) 47)

Microtubule
Gerbil; Cochlea; Supporting cell; Development; Tubulin; Ultrastructure; Organ of Corti; Deiters cell; Pillar cell; Immunohistochemistry (Ito, M. (88) 107)

Miniature microphone
Sound transfer function; Noise-induced hearing loss; Ear canal acoustics (Hellström, P.-A. (88) 54)

Monaural cue
Pinna; Elevation; Noise band; Ultrasound; Evolution (Heffner, R.S. (88) 190)

Mouse
Noise trauma; Auditory brainstem response; Training (Fowler, T. (88) 1)

Adaptation; Hearing loss; Temporal resolution; ABR (Walton, J.P. (88) 19)

Mouse, *hyt / hyt*
Cochlea; Hypothyroidism; Auditory-evoked brainstem response (O'Malley Jr., B.W. (88) 181)

MRI
Magnetic resonance; MR microscopy; Endolymph; Perilymph; Endolymphatic hydrops; Cochlea (Salt, A.N. (88) 79)

MR microscopy
Magnetic resonance; MRI; Endolymph; Perilymph; Endolymphatic hydrops; Cochlea (Salt, A.N. (88) 79)

Multichannel cochlear implant
High-rate electrical stimulation; Auditory nerve; Stimulating electrode; Auditory brainstem response; Electrically evoked auditory brainstem response (Tykocinski, M. (88) 124)

Myelin
Auditory brainstem response; Transgenic mouse; Myelin deficiency; Cochlea; Schwann cell (Zhou, R. (88) 87)

Myelin deficiency
Auditory brainstem response; Transgenic mouse; Cochlea; Myelin; Schwann cell (Zhou, R. (88) 87)

Electrically evoked auditory brainstem response; Electrophysiology; Transgenic mouse (Zhou, R. (88) 98)

Noise band
Pinna; Elevation; Monaural cue; Ultrasound; Evolution (Heffner, R.S. (88) 190)

Noise exposure
Voltage-clamp; Patch-clamp; ATP-gated channel; Cochlea (Chen, C. (88) 215)

Noise-induced hearing loss
Sound transfer function; Ear canal acoustics; Miniature microphone (Hellström, P.-A. (88) 54)

Noise trauma
Auditory brainstem response; Training; Mouse (Fowler, T. (88) 1)

Organ of Corti
Gerbil; Cochlea; Supporting cell; Development; Microtubule; Tubulin; Ultrastructure; Deiters cell; Pillar cell; Immunohistochemistry (Ito, M. (88) 107)

Otoacoustic emission
Auditory phenotyping; Auditory brainstem response; *Deafness* mouse (Huang, J.-M. (88) 61)

Otolith
Development; X-ray; Computed radiograph; Photo-stimulated luminescence level; Calcification (Koike, H. (88) 206)

Ototoxicity
Cisplatin; Metabolism; Glutathione (Lautermann, J. (88) 47)

Scala vestibuli perilymph; Endolymph (Laurell, G. (88) 222)

Outer hair cell
Dihydropyridine; Verapamil; Voltage-dependent K^+ current; Guinea pig (Lin, X. (88) 36)

Patch-clamp
Voltage-clamp; ATP-gated channel; Cochlea; Noise exposure (Chen, C. (88) 215)

Perilymph
Magnetic resonance; MRI; MR microscopy; Endolymph; Endolymphatic hydrops; Cochlea (Salt, A.N. (88) 79)

Perilymphatic perfusion
Summating potential; Tetraethylammonium; Compound action potential (Van Emst, M.G. (88) 27)

Photo-stimulated luminescence level
Otolith; Development; X-ray; Computed radiograph; Calcification (Koike, H. (88) 206)

Pillar cell
Gerbil; Cochlea; Supporting cell; Development; Microtubule; Tubulin; Ultrastructure; Organ of Corti; Deiters cell; Immunohistochemistry (Ito, M. (88) 107)

Pinna
Elevation; Monaural cue; Noise band; Ultrasound; Evolution (Heffner, R.S. (88) 190)

Plasticity
Inferior colliculus; Medial superior olive; Aberrant projection; Retrograde cell degeneration; Rat (Okoyama, S. (88) 71)

Postnatal development
Auditory pathway; Inferior colliculus; Medial superior olive; Axonal growth; Rat (Okoyama, S. (88) 65)

Presbycusis
Genetics; Inbred mice; Cochlea; Caloric restriction (Willott, J.F. (88) 143)

Rat
Auditory pathway; Inferior colliculus; Medial superior olive; Postnatal development; Axonal growth (Okoyama, S. (88) 65)

Inferior colliculus; Medial superior olive; Aberrant projection; Retrograde cell degeneration; Plasticity (Okoyama, S. (88) 71)

Isolated outer hair cell; Cochlea; Development; Transmission electron microscopy; Laser scanning image cytometry (Lenoir, M. (88) 169)

Regeneration
Hair cell; Aminoglycoside; Bromodeoxyuridine; Chicken (Hashino, E. (88) 156)

Reissner's membrane
Amiloride-sensitive Na^+ channel; Immunogold labeling; Stria vascularis; Spiral prominence; Ampullar dark cell (Mizuta, K. (88) 199)

Retrograde cell degeneration
Inferior colliculus; Medial superior olive; Aberrant projection; Plasticity; Rat (Okoyama, S. (88) 71)

Scala vestibuli perilymph
Ototoxicity; Endolymph (Laurell, G. (88) 222)

Schwann cell
Auditory brainstem response; Transgenic mouse; Myelin deficiency; Cochlea; Myelin (Zhou, R. (88) 87)

Sound transfer function
Noise-induced hearing loss; Ear canal acoustics; Miniature microphone (Hellström, P.-A. (88) 54)

Spiral prominence
Amiloride-sensitive Na^+ channel; Immunogold labeling; Stria vascularis; Ampullar dark cell; Reissner's membrane (Mizuta, K. (88) 199)

Stimulating electrode
Multichannel cochlear implant; High-rate electrical stimulation; Auditory nerve; Auditory brainstem response; Electrically evoked auditory brainstem response (Tykocinski, M. (88) 124)

Stria vascularis
Amiloride-sensitive Na^+ channel; Immunogold labeling; Spiral prominence; Ampullar dark cell; Reissner's membrane (Mizuta, K. (88) 199)

Summating potential
Tetraethylammonium; Compound action potential; Perilymphatic perfusion (Van Emst, M.G. (88) 27)

Supporting cell
Gerbil; Cochlea; Development; Microtubule; Tubulin; Ultrastructure; Organ of Corti; Deiters cell; Pillar cell; Immunohistochemistry (Ito, M. (88) 107)

Temporal resolution
Adaptation; Hearing loss; Mouse; ABR (Walton, J.P. (88) 19)

Tetraethylammonium
Summating potential; Compound action potential; Perilymphatic perfusion (Van Emst, M.G. (88) 27)

Training
Noise trauma; Auditory brainstem response; Mouse (Fowler, T. (88) 1)

Transgenic mouse
Auditory brainstem response; Myelin deficiency; Cochlea; Myelin; Schwann cell (Zhou, R. (88) 87)

Myelin deficiency; Electrically evoked auditory brainstem response; Electrophysiology (Zhou, R. (88) 98)

Transmission electron microscopy
Isolated outer hair cell; Cochlea; Development; Laser scanning image cytometry; Rat (Lenoir, M. (88) 169)

Tubulin
Gerbil; Cochlea; Supporting cell; Development; Microtubule; Ultrastructure; Organ of Corti; Deiters cell; Pillar cell; Immunohistochemistry (Ito, M. (88) 107)

Ultrasound
Pinna; Elevation; Monaural cue; Noise band; Evolution (Heffner, R.S. (88) 190)

Ultrastructure
Gerbil; Cochlea; Supporting cell; Development; Microtubule; Tubulin; Organ of Corti; Deiters cell; Pillar cell; Immunohistochemistry (Ito, M. (88) 107)

Verapamil
Outer hair cell; Dihydropyridine; Voltage-dependent K^+ current; Guinea pig (Lin, X. (88) 36)

Voltage-clamp
Patch-clamp; ATP-gated channel; Cochlea; Noise exposure (Chen, C. (88) 215)

Voltage-dependent K^+ current
Outer hair cell; Dihydropyridine; Verapamil; Guinea pig (Lin, X. (88) 36)

X-ray
Otolith; Development; Computed radiograph; Photo-stimulated luminescence level; Calcification (Koike, H. (88) 206)